

	Type	L #	Hits	Search Text	DBs
1	BRS	L1	0	(film and (oxygen adj scavang\$) and (alkene or alkylene or cycloalkene or cycloalkylene or arylene)).CLM.	US-PGPUB
2	IS&R	L2	0	(2003/0157321).CCLS.	US-PGPUB; USPAT; USOCR
3	IS&R	L3	1	("20030157321").PN.	US-PGPUB; USPAT; USOCR
4	BRS	L4	86	segmented with thermoplastic with copolyester with elastomer	US-PGPUB; USPAT
5	BRS	L5	5	4 and pipe	US-PGPUB; USPAT
6	BRS	L6	60	4 and chloride	US-PGPUB; USPAT
7	BRS	L7	19	6 and (tube or tubular or pipe)	US-PGPUB; USPAT
8	BRS	L8	20	6 and layer	US-PGPUB; USPAT
9	BRS	L9	17	4 and (chlorinated with chloride)	US-PGPUB; USPAT
10	BRS	L10	7	4 and (chlorinated with vinyl adj chloride)	US-PGPUB; USPAT
11	BRS	L11	2	4 and "CPVC"	US-PGPUB; USPAT
12	BRS	L12	2	4 and (chlorinated with "poly(vinyl chloride)")	US-PGPUB; USPAT
13	BRS	L13	1	pipe.TI. and (segmented with thermoplastic with copolyester with elastomer)	US-PGPUB; USPAT
14	BRS	L14	1	pipe.TI. and (segmented with thermoplastic with copolyester with elastomer)	EPO; JPO; DERWENT
15	BRS	L15	3	pipe and (segmented with thermoplastic with copolyester with elastomer)	EPO; JPO; DERWENT
16	BRS	L16	1	CPVC and (segmented with thermoplastic with copolyester with elastomer)	EPO; JPO; DERWENT
17	BRS	L17	1	CPVC and (segmented with copolyester with elastomer)	EPO; JPO; DERWENT

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18	BRS	L18	2	CPVC and (segmented with copolyester with elastomer)	US-PGPUB; USPAT
19	BRS	L19	5	CPVC with copolyester	US-PGPUB; USPAT
20	BRS	L20	35	CPVC with CPE	US-PGPUB; USPAT
21	BRS	L21	385	CPVC and polyester	US-PGPUB; USPAT
22	BRS	L22	83	CPVC with polyester	US-PGPUB; USPAT
23	BRS	L23	11	20 and polyester	US-PGPUB; USPAT
24	BRS	L24	1	CPVC with COPE	US-PGPUB; USPAT
25	BRS	L26	9	CPVC same (copolyester or "co-polyester")	US-PGPUB; USPAT
26	BRS	L25	34	CPVC and (copolyester or "co-polyester")	US-PGPUB; USPAT
27	IS&R	L27	1	("6730401").PN.	US-PGPUB; USPAT; USOCR
28	BRS	L28	368	(chlorinated with polyvinyl adj chloride) and (block with (polyester or polyetherester)) and (pipe or tube or tubular or hose)	US-PGPUB; USPAT
29	BRS	L29	47	(chlorinated with polyvinyl adj chloride) and (block near2 (polyester or polyetherester)) and (pipe or tube or tubular or hose)	US-PGPUB; USPAT
30	BRS	L30	30	29 and layer	US-PGPUB; USPAT
31	BRS	L31	94	(chlorinated with polyvinyl adj chloride) and (block with (polyester or polyetherester)) and (pipe or tube or tubular or hose) and multilayer	US-PGPUB; USPAT
32	BRS	L32	7	(chlorinated with polyvinyl adj chloride) and (block near3 (polyester or polyetherester)) and (pipe or tube or tubular or hose) and multilayer	US-PGPUB; USPAT
33	BRS	L33	300	(chlorinated with polyvinyl adj chloride) and polyester and (pipe or tube or tubular or hose) and multilayer	US-PGPUB; USPAT
34	BRS	L34	145	(chlorinated with polyvinyl adj chloride) and polyester and pipe and multilayer	US-PGPUB; USPAT

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35	BRS	L35	2	(chlorinated with polyvinyl adj chloride) and polyester and pipe.TI. and multilayer	US-PGPUB; USPAT
36	IS&R	L36	2	("3023192").PN.	US-PGPUB; USPAT; USOCR
37	BRS	L37	0	(chlorinated with polyvinyl adj chloride) and copolyetherester and pipe.TI. and multilayer	US-PGPUB; USPAT
38	BRS	L38	0	(chlorinated with polyvinyl adj chloride) and copolyetherester and pipe and multilayer	US-PGPUB; USPAT
39	BRS	L39	6	(chlorinated with polyvinyl adj chloride) and copolyetherester and pipe	US-PGPUB; USPAT
40	BRS	L40	0	copolyetherester with pipe	US-PGPUB; USPAT
41	BRS	L41	0	copolyetherester same pipe	US-PGPUB; USPAT
42	BRS	L42	70	copolyetherester and pipe	US-PGPUB; USPAT
43	BRS	L43	67	(chlorinated with polyvinyl adj chloride) and copolyetherester	US-PGPUB; USPAT